Electronic Patent A	/pp	lication Fe	e Transn	nittal		
Application Number:	10814398					
Filing Date:	31-Mar-2004					
Title of Invention:	Method and apparatus for analog compensation of driver output signal slew rate against device impedance variation					
First Named Inventor/Applicant Name:	Alex Levin					
Filer:	Joseph Lutz/Elaine Kwak					
Attorney Docket Number:	42P12980DC					
Filed as Large Entity						
Utility Filing Fees						
Description		Fee Code	Quantity	Amount	Sub-Total in USD(\$)	
Basic Filing:						
Pages:						
Claims:						
Miscellaneous-Filing:						
Petition:						
Patent-Appeals-and-Interference:						
Post-Allowance-and-Post-Issuance:						
Statutory disclaimer		1814	1	130	130	
Extension-of-Time:						

Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
Miscellaneous:				
	Total in USD (\$)			130